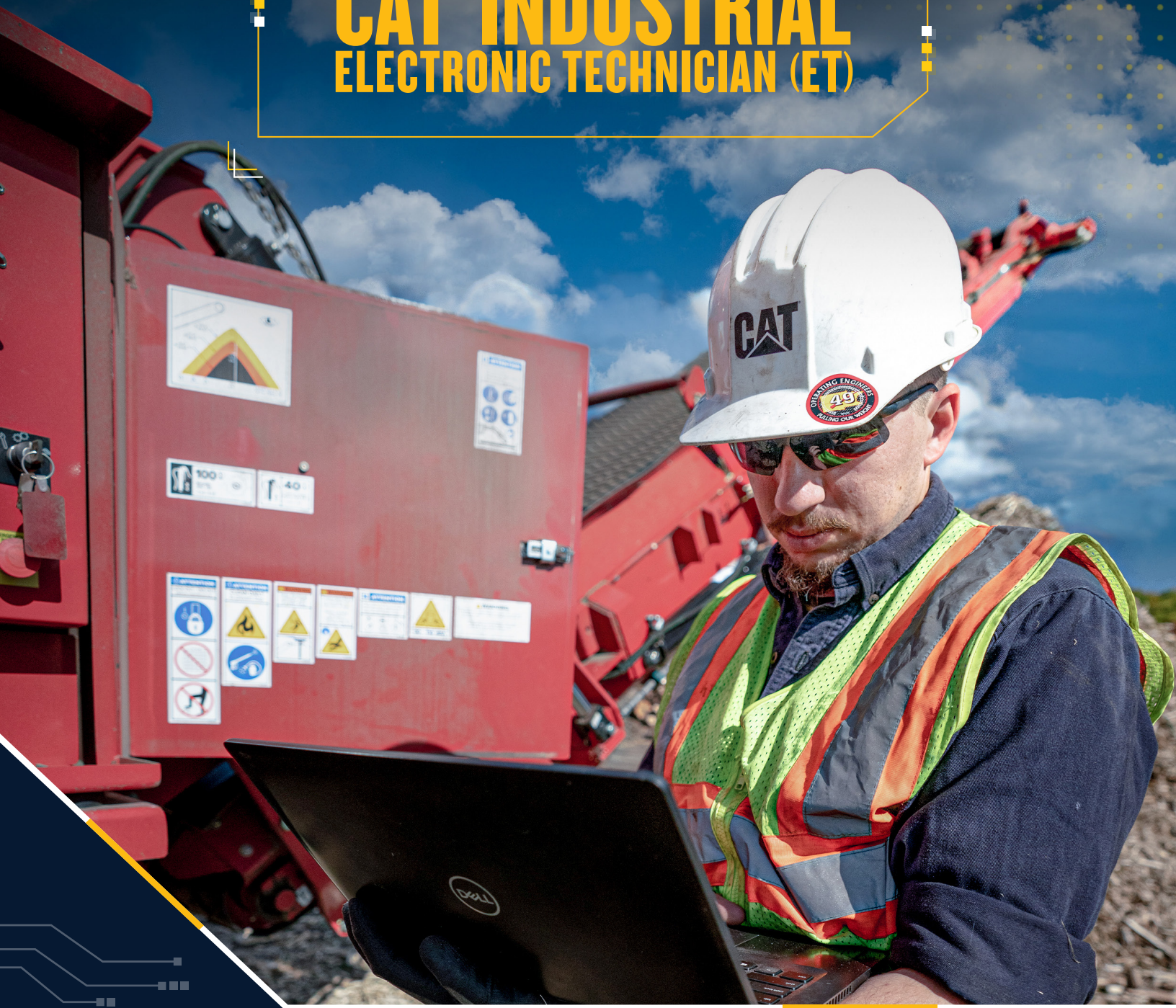


# CAT<sup>®</sup> INDUSTRIAL ELECTRONIC TECHNICIAN (ET)



## MAINTAIN PRODUCTIVITY + CONTROL COSTS

Quickly reduce engine and equipment downtime, control costs and schedule repairs more efficiently by diagnosing problems using Cat<sup>®</sup> Industrial Electronic Technician (ET).

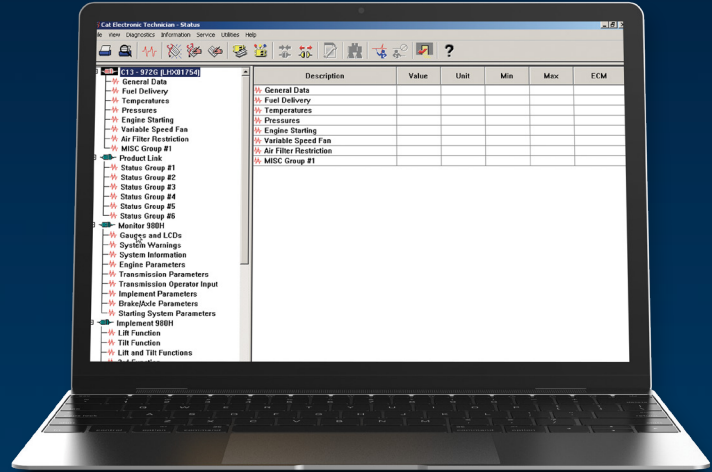
Cat Industrial ET is easy to use. The software accesses information from the electronic control modules on OEM equipment powered by Cat engines. Using Cat Industrial ET, technicians can view status parameters, logged codes, active codes, perform functional tests, and record and view data logs of engine operation.



# CAT® INDUSTRIAL ELECTRONIC TECHNICIAN

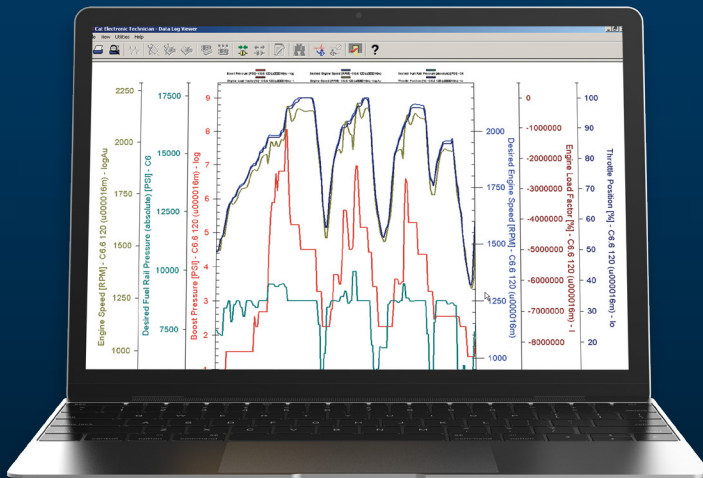
## OPTIMIZE PROFITABILITY

- + View active and logged diagnostic codes to quickly identify faulty sensors.
- + Review logged event codes to show engine, overspeeds, high temperatures and more.
- + Monitor fuel consumption.
- + Perform diagnostic tests to quickly identify the root cause of problems.
- + Calibrate key components to ensure maximum operating efficiency.
- + Use Data Logger to record real-time data.
- + View previously recorded data logs to monitor trends in the health of your equipment to ensure peak performance.



## MAXIMIZE EFFICIENCY

- + Diagnose issues prior to calling your Cat Dealer.
- + Search help options to guide every task.
- + Retrieve engine data quickly for fuel used, miles traveled, idle time and hours operated.
- + Display status of engine speed, throttle position, timing advance, fuel flow and more.



## CONTACT YOUR LOCAL CAT DEALER

We offer you the right parts and service solutions, when and where you need them. The Cat dealer network of highly trained experts can help you maximize your equipment investment.

## MINIMUM SYSTEM REQUIREMENTS

2.0 GHz processor with multiple cores | 2 GB RAM | 2 GB of available HDD Screen with 1366x768 or higher resolution  
Microsoft® Windows™10 Home, Pro or Enterprise (Note: Microsoft Surface Pro supported)  
A pointing device, such as a mouse or touchpad, or touch screen  
Microsoft Edge v80 or newer, Google Chrome, Mozilla Firefox, or any Chromium based browser  
A method to install the software, such as a reliable internet connection, USB drive, DVD drive or CD drive

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